

SPFZ25



17" x 21.25" x 14.25" (H x W x D)

Portable 12V/24V vaccine freezer designed to operate between -20 and -27°C with AC adapter included

Highlights:

Portable 12V/24V compressor-powered freezer for the safe storage of vaccines, pharmaceuticals, and other materials

Includes connections for both a 12/24V auxiliary power outlet and an adapter/cord for 110V outlets

Low temperature performance can run between -20 and -27°C

Product Features:

Portable freezer	Designed to maintain the integrity of the cold chain when transporting sensitive materials
12V/24V DC hookup	Cord included to plug the unit into a vehicle's auxiliary power outlet or a 24V battery
AC Adapter included	We provide an AC adapter for users to plug the unit into a standard 110-120V wall socket for stationary use
Low temperature operation	Temperature range from -20 to -27°C for a variety of storage applications, including certain vaccines
Hammered aluminum interior	Durable construction to hold up to everyday use
Digital thermostat	Easy temperature control with electronic buttons and an external thermometer readout
Side handles	Sturdy handles are easy to grab for comfortable lifting and carrying
Compressor-powered cooling	Reliable performance with fast temperature recovery
100% CFC free	Environmentally friendly design does not contain ozone-damaging chemicals

TOP VIEW

Dimensions for Top View:

- Overall width: $21\frac{1}{4}$
- Overall height: $12\frac{3}{4}$
- Internal width (dashed line): $9\frac{5}{8}$
- Top edge features: 3 (left), 3 (right)
- Bottom edge feature: 3

FRONT VIEW

Dimensions for Front View:

- Overall width: $21\frac{1}{4}$
- Overall height: 17
- Internal width (dashed line): $10\frac{1}{2}$
- Internal height (dashed line): $12\frac{3}{8}$
- Top edge features: $3\frac{1}{8}$ (left), 13 (right)
- Bottom edge features: $10\frac{3}{8}$ (left), 12 (right)
- Feature on the left: POWER INPUT DC 12V / 24V
- Feature on the right: LOAD LINE